

L Number	Hits	Search Text	DB	Time stamp
-	15363	((arsenide or arsenic or as) near shutter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:44
-	1	((arsenide or arsenic or as) near shutter) and (quantum adj dot).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:44
-	0	((arsenide or arsenic) near5 shutter) and (quantum adj dot).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:44
-	58	((arsenide or arsenic) near5 shutter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:45
-	15	((arsenide or arsenic) near shutter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:45
-	15	((arsenide or arsenic) near shutter) and (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:46
-	0	((turn or turning or turned) near (arsenide or arsenic) near shutter) and (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:46
-	0	((turn or turning or turned) near2 (arsenide or arsenic) near2 shutter) and (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:46
-	0	((turn or turning or turned) near5 (arsenide or arsenic) near5 shutter) and (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:46
-	0	((arsenide or arsenic) near shutter) and (epitaxy or epitaxial) and (background near concentration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:47

-	1	((arsenide or arsenic) near shutter) near5 (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:48
-	1	((arsenide or arsenic) near shutter) near10 (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:48
-	3	((arsenide or arsenic or as) near shutter) near10 (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:54
-	1	((arsenide or arsenic or as) near shutter) near10 (epitaxy or epitaxial) and diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:50
-	2	((arsenide or arsenic or as) near shutter) near10 (epitaxy or epitaxial) and quantum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:52
-	2	((arsenide or arsenic or as) near shutter) near10 (epitaxy or epitaxial) and quantum and (light near emitting)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:51
-	2	((arsenide or arsenic or as) near shutter) near10 (epitaxy or epitaxial) and quantum and (light near emitting) and (quantum adj well)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:51
-	1	((arsenide or arsenic or as) near shutter) near10 (epitaxy or epitaxial) and quantum and (light near emitting) and (quantum adj well) and (quantum adj dot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:52
-	6	((arsenide or arsenic or as) near (shield or modulator or shutter)) near10 (epitaxy or epitaxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:55
-	4	((arsenide or arsenic or as) near (shield or modulator or shutter)) near10 (epitaxy or epitaxial) and quantum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:56

-	1	((arsenide or arsenic or as) near (shield or modulator or shutter)) near10 (epitaxy or epitaxial) and quantum and dot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:56
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